

FIG.2

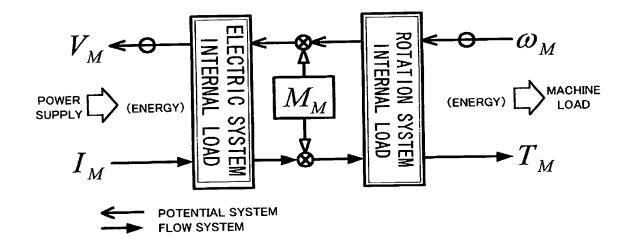
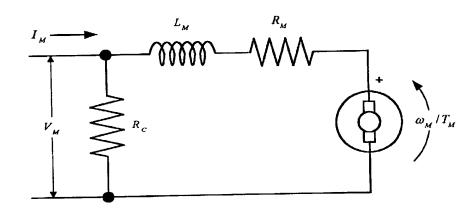
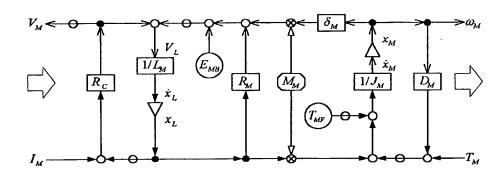


FIG.3



#### (1) FUNCTIONAL MODEL OF MOTOR



#### (2) SYMBOL OF FUNCTIONAL MODEL (FUNCTIONAL ELEMENT FRAME)

SYMBOL NAME	SYMBOL	NOTE
FUNCTIONAL Model Element	A1 SINCTIONAL B1  A2 SINCTIONAL B2	A1, A2, B1, B2 : STATE VALUE
MECHANISM MODEL ELEMENT	A → MECHANISM → B	A: STATE VALUE. OPERATION QUANTITY B: RESULT
SHAPE MODEL ELEMENT	A → SHARE METEL> B	A: STATE VALUE.  OPERATION QUANTITY  B: RESULT
EVALUATION MODEL ELEMENT	A — ➤ EVALUATION ACCEL HAME  ► B	A: STATE VALUE. OPERATION QUANTITY B: RESULT
ILLUSTRATION DIAGRAM	$A \longrightarrow \begin{array}{c} \text{CHART,} \\ \text{ILLUSTRATION,} \\ \text{EQUATION, ETC.} \end{array}$	A: STATE VALUE. OPERATION QUANTITY B: RESULT

FIG.5

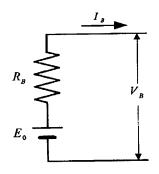
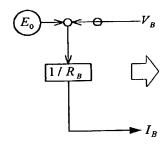


FIG.6



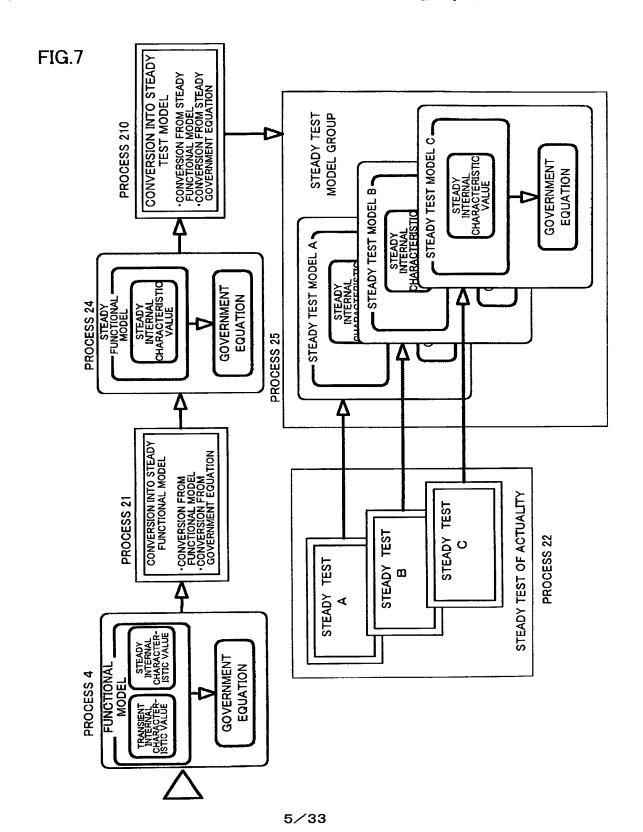


FIG.8

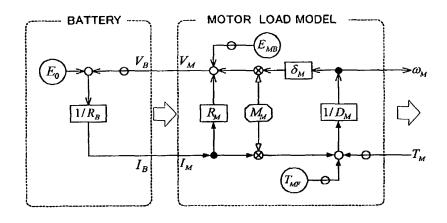


FIG.9

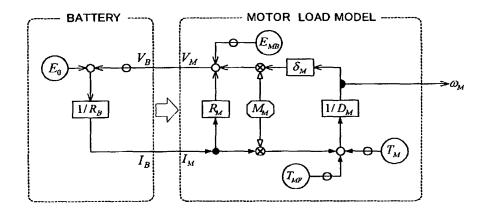


FIG.10

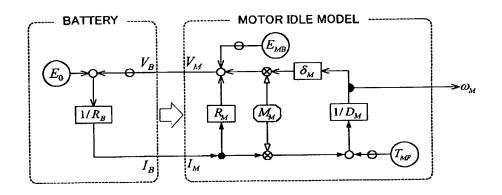


FIG.11

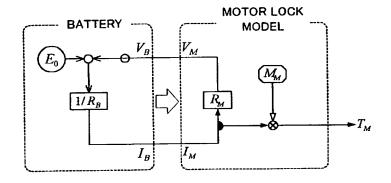


FIG.12

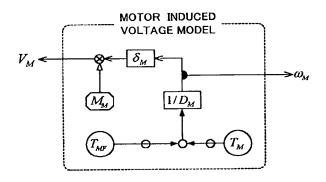
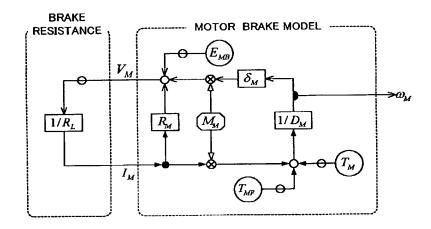


FIG.13



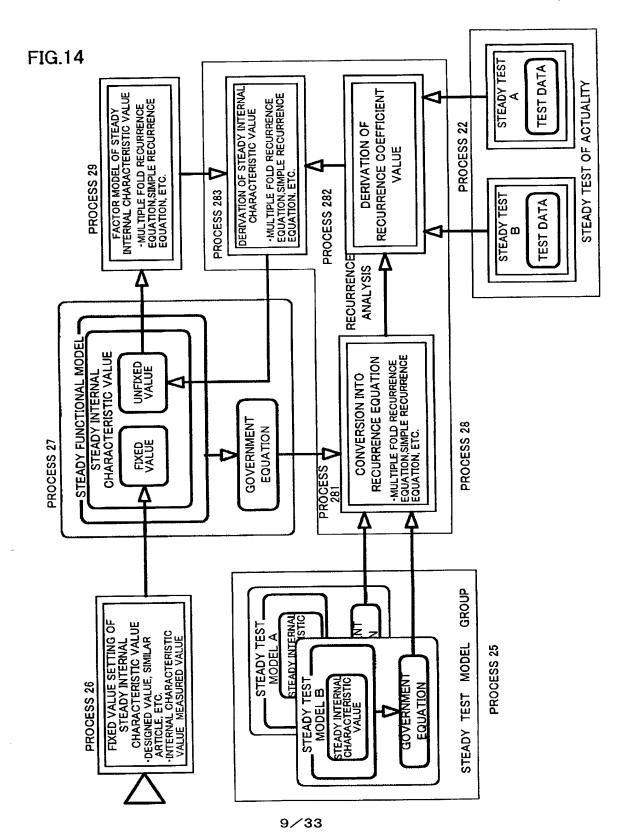


FIG.15

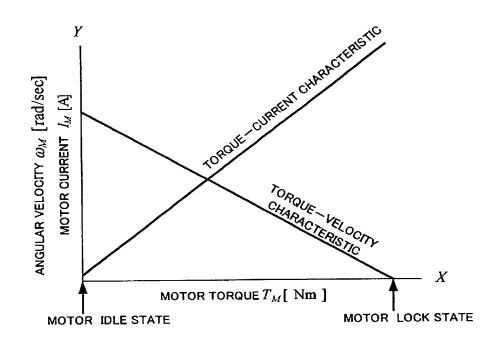
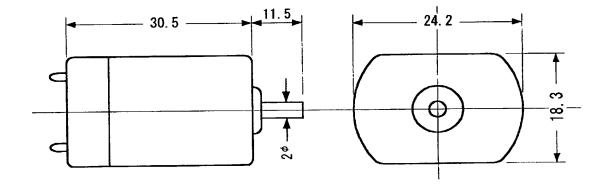


FIG.16



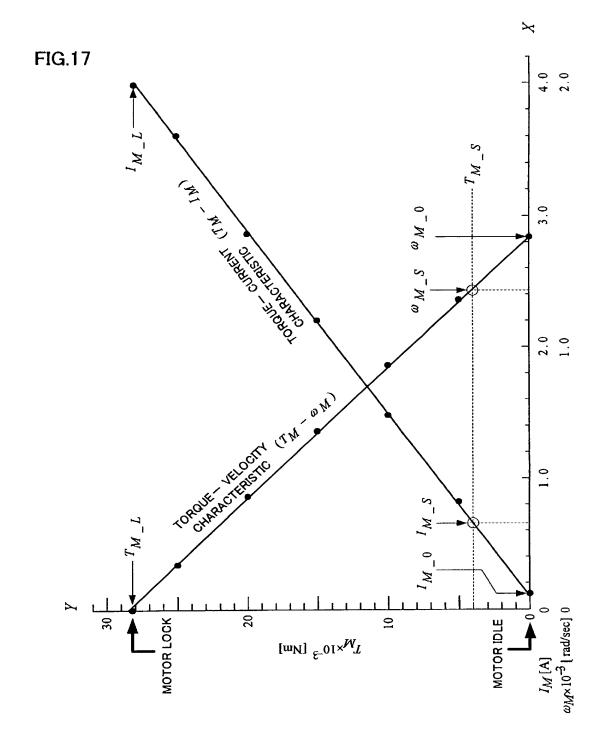
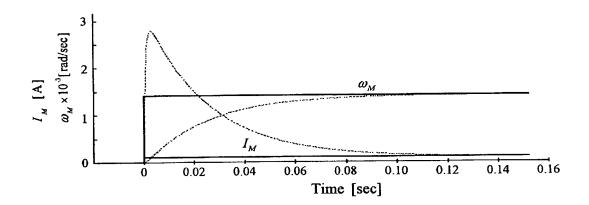


FIG.18





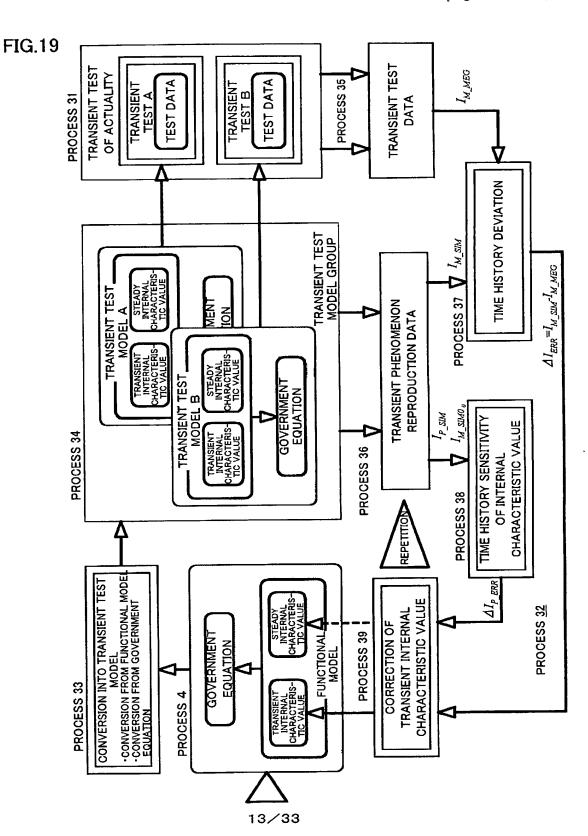


FIG.20

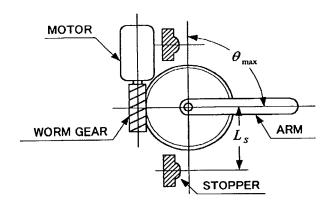
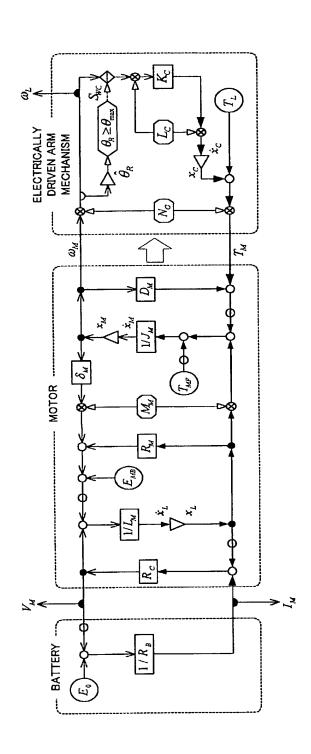
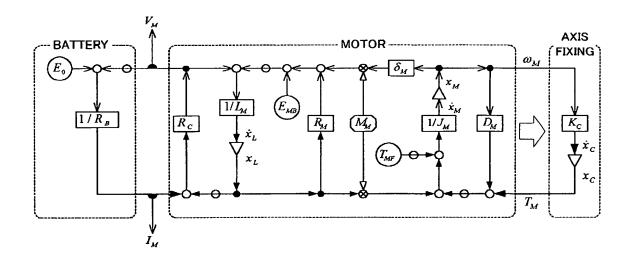


FIG.21



**FIG.22** 



**FIG.23** 

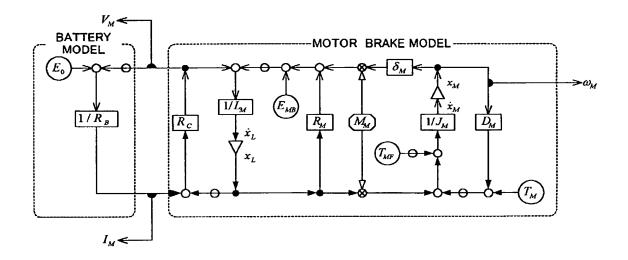


FIG.24

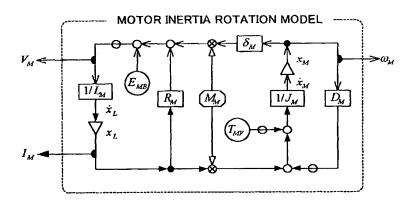
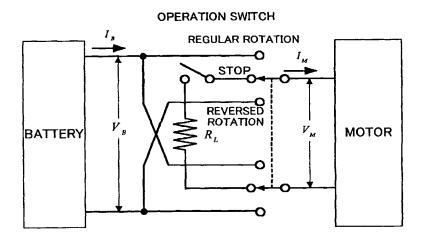


FIG.25



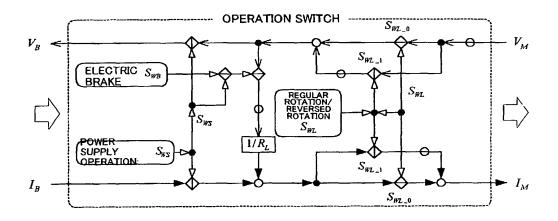
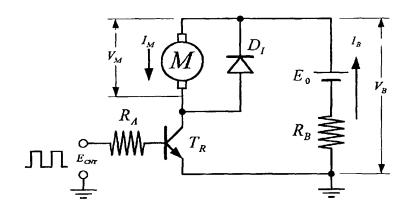
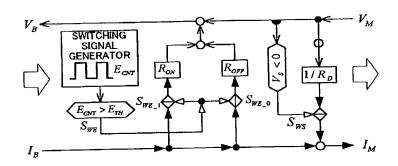


FIG.27





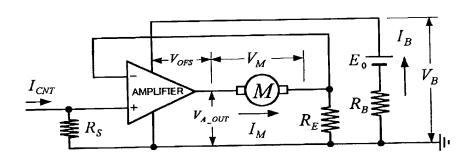


FIG.30

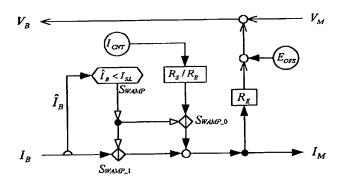
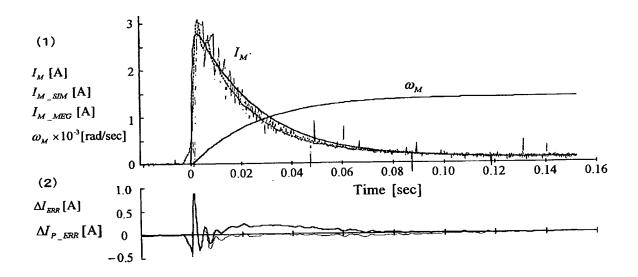


FIG.31



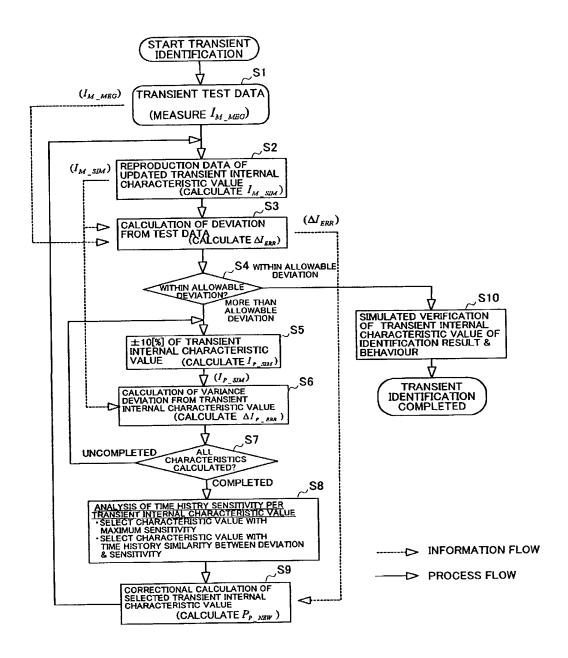


FIG.33

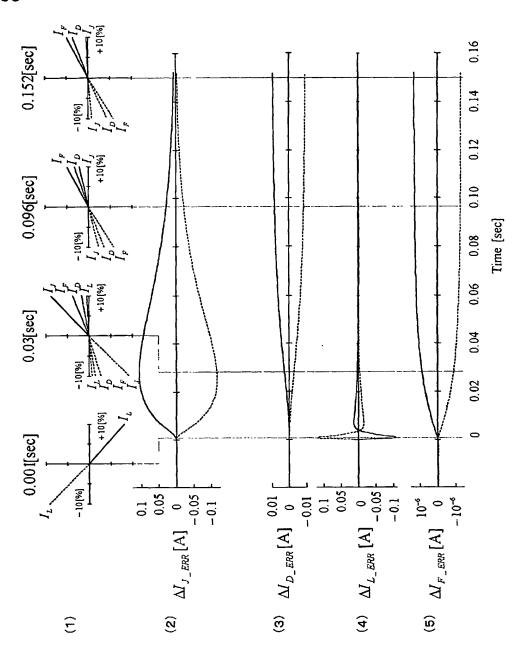


FIG.34

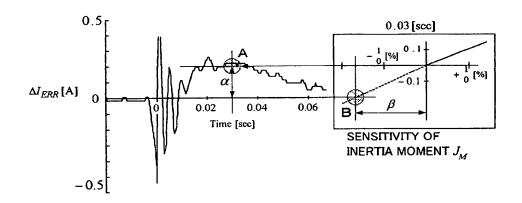
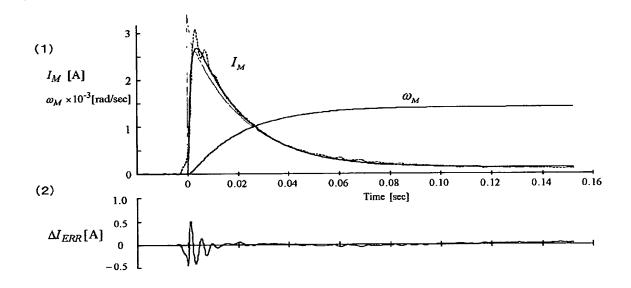


FIG.35



HICLSTER . A SELECT

FIG.36

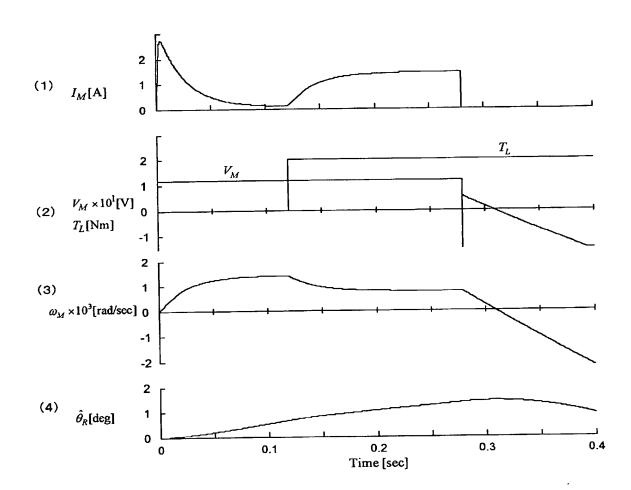
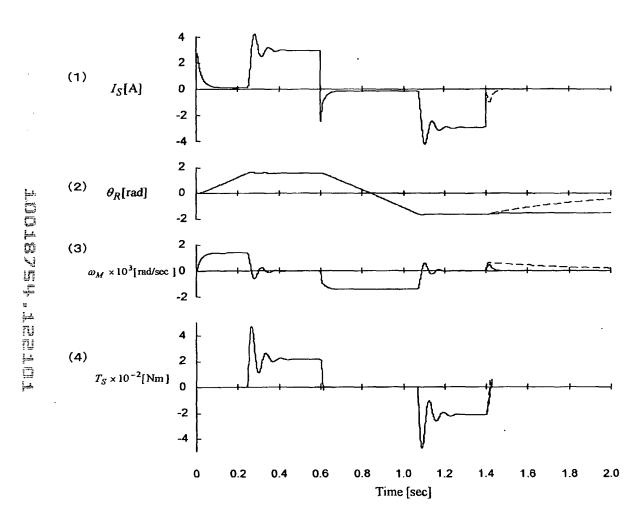
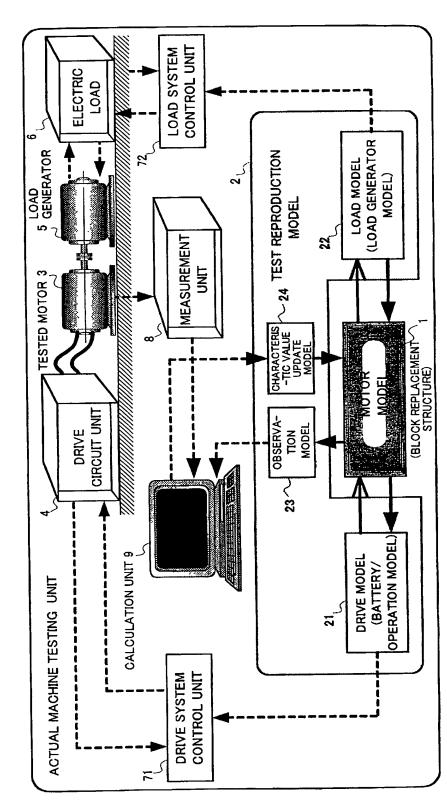


FIG.37





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**FIG.39** 

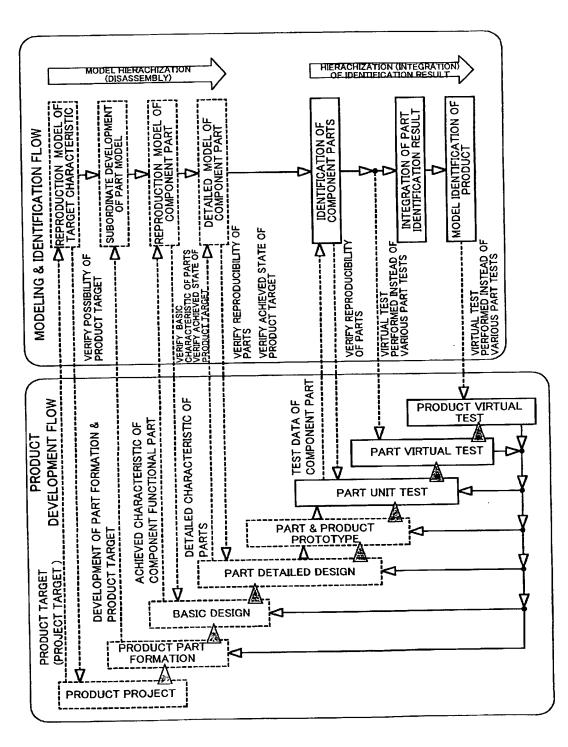
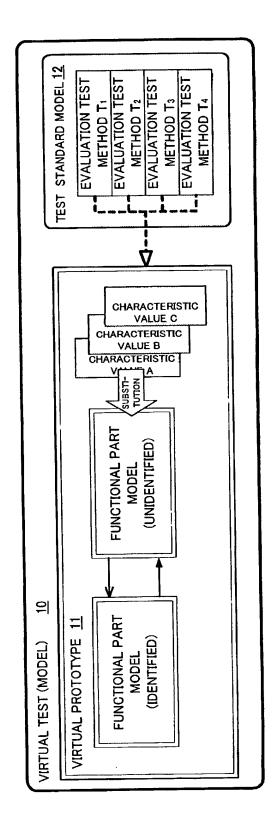
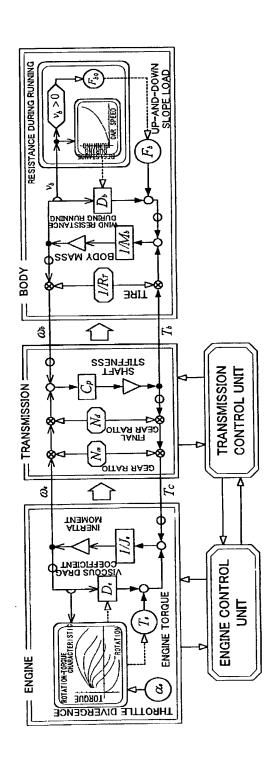


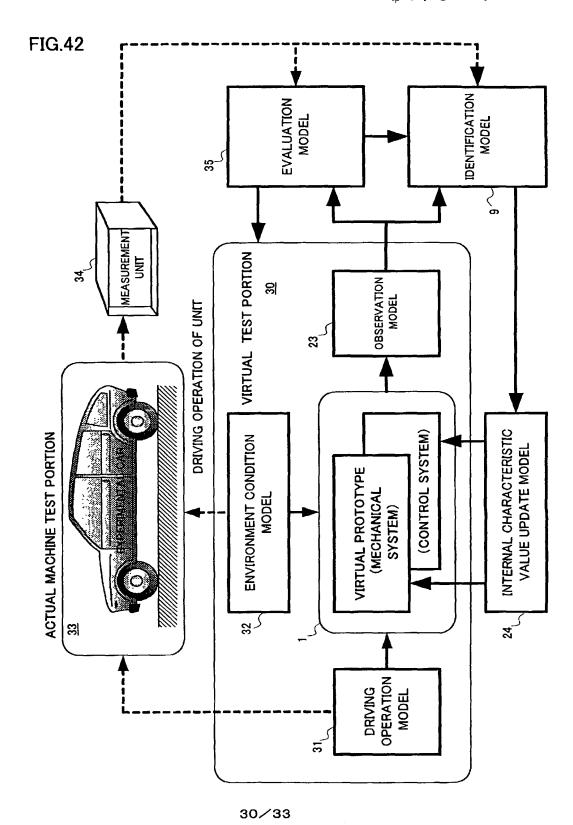
FIG.40



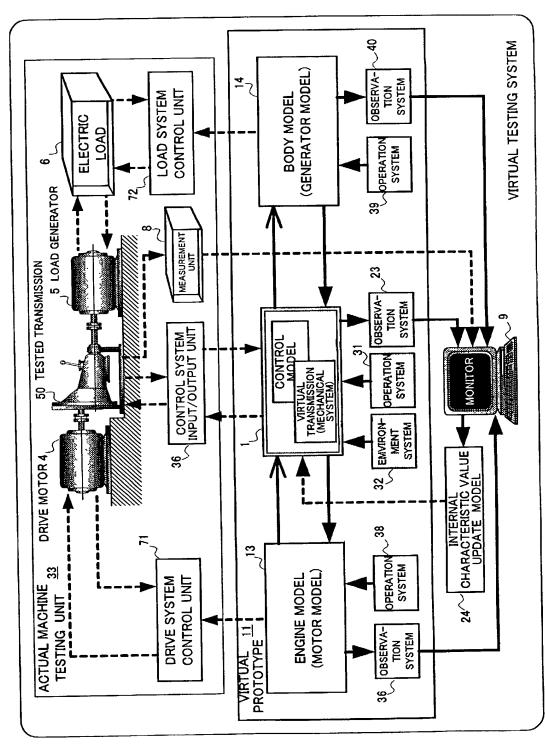
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FIG.41





**FIG.43** 



LOAD SYSTEM GENERATOR MODEL 14 fb TRANSMISSION CONTROL UNIT TeB DRIVE SYSTEM MOTOR MODEL 13 32/33

**FIG.45** 

